L	Hits	Search Text	DB	Time stamp
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1	0	thermal nearl convection near10 speed and polymer and radiation and ((ultrasonic nearl vibration) or ultrasound)	USPAT	2003/09/22 12:18
3	1.	thermal nearl convection nearl0 speed and polymer and radiation and ((ultrasonic nearl vibration) or ultrasound) and sonotrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22
4	1	thermal nearl convection near10 speed and polymer and radiation and ((ultrasonic nearl vibration) or ultrasound)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:23
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7	1	thermal near1 convection and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound) and sonotrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:24
8	20	thermal near1 convection and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 12:30



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Time: 12:35:16

Inventor Name Search Result

Your Search was:

Last Name = BAFFELLI

First Name = GIANNI

			v		
Application#					Inventor Name
29044927	D420445	150	10/02/1995	COMBINED ABRASIVE DISK AND SPINDLE FOR DENTAL USE	BAFFELLI , GIANNI
29022231	Not Issued	161	03/17/1994	ABRASIVE DISK AND SPINDLE FOR DENTAL PURPOSES	BAFFELLI, GIANNI
09763925	Not Issued	030	05/04/2001	METHOD FOR INCREASING THERMAL CONVECTION SPEED IN A THERMOFUSIBLE POLYMER	BAFFELLI, GIANNI
08840131	5775905	150		CUP AS A CARRIER OF PASTES FOR DENTAL HYGIENIC	BAFFELLI , GIANNI
08669958	5743738	150	06/25/1996	INTERDENTAL WEDGE	BAFFELLI , GIANNI
08374724	Not Issued	164		TIN FLUORIDE PREPARATION FOR THE CARE OF THE TEETH	BAFFELLI, GIANNI
08302758	5597553	150	09/13/1994	EXPANDED PERLITE TOOTHPASTE	BAFFELLI , GIANNI
	5266304			WATER-FREE PROPHYLECTIC PASTE CONTAINING PERLITE	BAFFELLI , GIANNI
07824362	<u>5290170</u>	150		ABLATOR FOR USE IN DENTISTRY	BAFFELLI, GIANNI

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thermal near1 convection and polymer and radiation and (()

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1	0	thermal near1 convection near10 speed and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound)	USPAT	2003/09/22 12:42
3	1	thermal near1 convection near10 speed and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound) and sonotrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:24
4	1	thermal near1 convection near10 speed and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:23
5	1	thermal nearl convection near10 speed and polymer and radiation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:23
6	1	thermal near1 convection near10 speed and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:23
7	1	radiation and ((ultrasonic near1 vibration) or ultrasound) and sonotrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 12:24
8	20	thermal near1 convection and polymer and radiation and ((ultrasonic near1 vibration) or ultrasound)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:30
9	7	"4250612"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:30
10	1083	thermal near1 convection	USPAT	2003/09/22
11	0	thermal nearl convection .TTL.	USPAT	2003/09/22 12:45
12	0	thermal near1 convection.TTL.	USPAT	2003/09/22 12:45
13 14	0	thermal near1 convection.ttl.	USPAT	2003/09/22
15	3	thermal near1 convection.ttl.	USPAT.	2003/09/22
			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22
16	0	polymer near10 (thermal near1 radiation).ttl.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 12:47
17	5	polymer and (thermal near1 radiation).ttl.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/22 12:47